SUMMER SCHOOL HARD AT WORK.

Limit in Attendance Has Been Reached.

PUPILS ARE DOING TOO MUCH

Arithmetic the Staff of Life-Mr. Alexander and Teachers Differ-Begit Pedagogy with Fairy Tales Telling and Teaching are very Different.

The teachers in the summer school and those others who are not yet teachers but hope soon to be are settling down to earnest study. The numbers differ but little from yesterday.

In the opinion of many of the teachers the pupils of the summer school are trying to take too much. Whether one takes one recitation or eight depends entirely upon himself. Quite a number are taking the full eight.

The reason for this is of course en tirely to the credit of such pupils. They wish to learn all they can and to advance all they can. But if this is done at the expense of energy their schools will suffer. It was the expectation of Mr. Townsend that the average number of recitations per pupil per day would be three or four. At the same time, there is no occasion for the complaint seen in the Bulletin. If any man or woman has too much work it is because he or she has taken it voluntarily.

In most departments the work of vesterday was merely a continuation of that of the day before. This is especially true of the work in the common branches, arithmetic, geography, grammar, etc. The class in tonic sol fa managed to get up something of a discussion on whether the syllable ta, the flat of the seventh note of the scale, should be given the long or the broad sound of a. Mr. Alexander prefers the latter. Many of the teachers seem inclined toward the former.

Those who are taking English composition in the simple but well graded books by De Garno seem well pleased examination will not find them wanting taking two classes in it. One or two are

It has been found that there is no place on the program for a second drawing class, and inasmuch as the accommodate less than half those who wish to take it, it will probably be necessary to make two sections, one to take it the first part of the term and the other the last. This will make the work very short, but the main thing, after all, is to get the interest aroused and mens, especially granite. the work started for the year in the

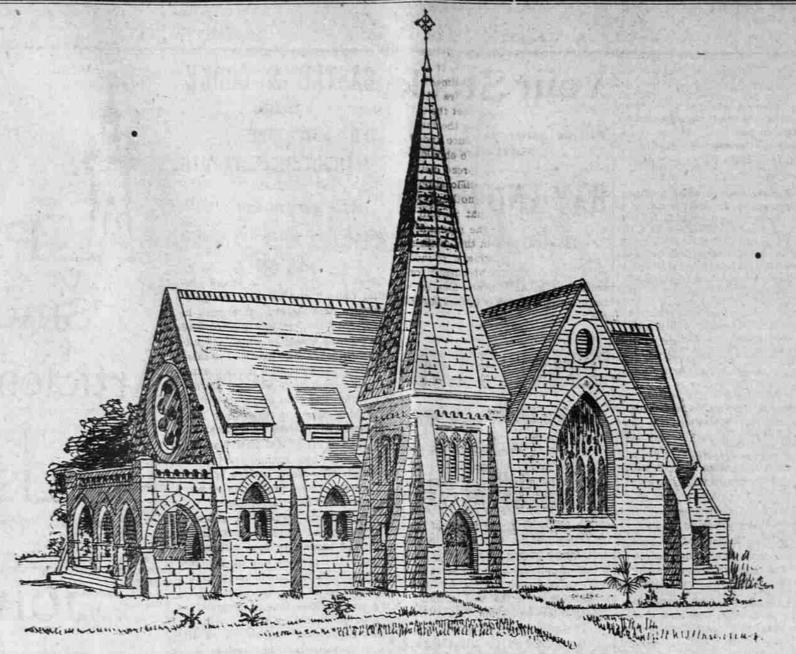
In the class in general pedagogy the primary teachers were called upon to blende. Feldspar can be distinguished give their experiences as to what stories by its pale color and its flat, brilliant are most interesting to young pupils. Quite a decided difference of opinion It splits evenly (cleavage), and if there was manifested, but the majority seem to think that fairy stories are the best to begin with.

In methodology the consideration of the formal slips was continued. Mr. Townsend emphasized again the differbefore in regard to the shape of the easily divisible into thin sheets. Horn- their captain and have gathered around the birth of my child, which occurred last longer than any other earth. In answer to a question, he said the lesson, but not too close a one. For say we will try to discover whether the by looking. He had said the day before that to teach a pupil the shape of the calcite are both kinds of limestone. earth he would show him first of all Gypsum is the sulphate of lime and a globe, not telling him, however, that calcite the carbonate. it was a representation of the earth. could see less and less; or vice versa, its sedimentary characteristics. when far away he could see little, and We will consider first the sedimen-

and Messrs. Dumas. Abbott and Davis. temperature very much higher. The ty. Mr. Treadway, No. 7, the captain, temperature very much higher. The subject was education among the combined heat and pressure solidify the Hindus and Egyptians, more especially clay and it becomes rock once more. as affected by the political and religious systems of those two countries. It was are sedimentary, formed under water, ley. He is a man of almost perfect pro- the lives of so many women, old and found that in neither was universal or but found at the top of a mountain, per- portions, and in addition is strong and young, a burden. Dizziness, palpitaeven widely spread education possible haps. How did it get there. The ocean handsome. America could not have tion of the heart, nervous headache

ly by Prof. Scott, and will be on Greek ed portions of it crusted over, but the hearts of every one wherever the went; Pink Pills are put up in glass vials, education, in three parts: First, Soc- crust sank and was remeited. After and it is safe to say that their visit to both outside wrapper and vial bearing rates and the Socratic method; second, a time, however, the whole mass cooled England has done not a little to obli-full trade mark "Dr. Williams' Pink Plato: third, Aristotle,

little late in beginning on account of cooled more rapidly than the center at Itests.



THE NEW BISHOP CHAPEL AT KAMEHAMEHA.

To be Built From a Fund of \$60,000 Recently Donated by Hon. Charles R. Bishop:

ing that soil comes from rock.

with their work, and their numbers are the geologist, of the mineralogist and of are the Rockies, new also. The old Alincreasing. A fuller description of this the chemist. The chemist classifies by leghanies have been worn down by the to think that arithmetic is the staff of umina' (clay); third, calcareous, of to form. In the far dist at future there life, or else to be determined that the lime. The mineralogist classifies by will be a high range of mountains in in this regard at least, for they are mica, calcite, gypsum, etc. Mineralogy lions of years. In this process of makspecimens of the most important kinds. cite, and finally probably to graphite. But where can you get them? There is best room to be had for the study will quartz in Manaohi and a place or two is formed like loaf sugar, by crystalizon Molokai. Gypsum crystals occur oc- ing, not into a single crystal, but into casionally along the coast of Oahu. But a crystalline mass; marble the same. I have found a treasure in some rock But marble is all one kind of material. ballast left behind the ice manufactory. If you are really interested in geology, go there and get some speci-

Granite is a compound of four kinds of rock from the mineralogist's point of view, quartz, feldspar, mica and hornsurface, resembling mother of pearl. are two cleavages they will be nearly at right angles to each other. In examining lava you will sometimes find crystals which you will say look like feld- ed the matter over to the remaining spar, and you will be right. Feldspar blende may be known by its dark color, their banner a number of the other pu learly in October. he shouldg ive statement of aim before dark green. Then the quartz is what pils of the school. Yesterday they took earth is round or not, not what the it will scratch glass, which the other in- ence of the opponents. shape of the earth is, but what we can gredients of granite will not do. It is be in a way the cement. Gypsum and captain and accepted the challenge.

The geologist looks to the origin of nor saying anything about the earth stone for his classification. He makes in connection with it. But holding a three divisions: First, ignious, formed members of the summer school to play pencil behind it, he would ask the pupil by fire; second, aqueous, or better, sedito walk back and forth and see how mentary, formed by settling as a sedi- time they are not in use. much of the pencil he could see. The ment in water; and, third, metamorlatter would soon discover that when phic, i. e., sedimentary rock which has the proposed series will probably send took them in the beginning of autumn. near he could see all or nearly all of received its present form through the in a challenge to one of the League instead of any other fall medicine. the pencil, but as he went away he action of heat, but has not wholly lost teams. It has not yet been definitely They, too found that no tonic ever did

little experimenting the pupil will dis- last night an experiment in settling very much excited over the affair, and these young women are now as enthucover that this would not always be muddy water, and the results. If left excitement too long pent up might re- slastic as I am, and all three declare true if the body in front of the pencil for half an hour only, coarse sand; had any other shape than that of the twenty-four hours brings silt. I have sphere. This step corresponds to the known clay to stay in water for several preparation" of the Herbartians. Now weeks without settling. Matter thus detake the pupil to an eminence, let him posited in water is not yet rock in the see a ship, boat or island in the dis- usual sense of the term. How does it tance, and then walk down toward it. get to be rock? It must be cemented in the first heat of the Henley regatta last every household in the land, and in the first heat of the heat of the best impression pos-other lands, too, for that matter. cedure should be repeated and varied, for the class I found this. (Here the and other similar matters brought up, professor held up a row-lock that had making the third step, the "compari- been in the water and sand till en- acre. Bailey, Rodgers, Beard, Brown, and I for one believe they can find it in assured that you will coin-From these repeated observa- crusted with sand.) The cement here Simpson and Clarke, the cockswain. Pink Pills. tions the pupil is now ready to "gener- came from the iron by the chemical They have been training ever since alize." He begins to realize for himself action of the salt water. It is, however, they returned to New Haven from the medicine, and the rapid benefits which tion. that the earth is round. Before he pre- more frequently lime. But in most Christmas vacation, while their Eng- I derived from the Pink Pills, I attribsumed it was, because some one had cases it is not so cemented. As the clay lish competitors only trained a few ute to a total abstinence of the deadly told him; i. e., he accepted it on faith. Hes in the bottom of the water, it is weeks before the race. Like all Yale sort of drugs which abound in these Finally comes the application. If the buried under the sediment. The weight crews they are very large and powerful-days. The women who have dosed earth is round, what will be the shape seems to press the crust of the earth ly built men, and their average weight themselves for years, with this, that of the horizon? etc. This is the fifth down so that the water still covers the was some six or eight pounds heavier and the other, may not find instant top. Layers are thus made-100, 1,000, than that of the English crews. The relief after trying the Pink Pills, but a ure in showing these stoves Banff, Glacier, Mount Stephen In the history of education class Mr. 10,000 feet deep. At the depth of a oldest man in the boat was twenty- few boxes will surely bring about a Scott was assisted by Miss Lampman mile the pressure is enormous and the three years old, and the youngest twen- change in any constitution."

on account of religious supersitions, covered it all once. The earth was, it had eight better representatives than and nervous prostration speedily yield The lecture for Monday will be whol- seems certain, once molten. As it cool- these Yale boys; for they won the to this wonderful medicine sufficiently so that a crust could be terate the unpleasant feeling connected Pills for Pale People." These pills The class lecture by Dr. Lyons was a formed all over the outside. This crust with the Cornell and Dunraven con- are sold by Hollister Drug Co., Hobron tured every year in Germany and Swit-

some trouble with the gas. Dr. Lyons first, but after a time the crust became began his lecture by saying that a sort comparatively cool and then the center of cram on the different kinds of rock cooled faster and shrank away from would be necessary. And he called attention to a point that he might have that the crust must follow. The result missed in the previous lecture by say- is a wrinkling of the crust. Today the Tells How Pink Pills Benefitted Her highest mountains in the world are the There are three standpoints from Himalayas-new mountains geological-

which rock may be classified-that of ly. The highest in the United States work may be given later on. Quite a materials into, first, silicious composed action of weather on them. As this number of the younger attendants seem of silica; second, argillaceous, of al- goes on however, new mountains begin form into quartz, feldspar, hornblende, the Gulf of Mexico, but it will be milis of but little use here. There is very ing sedimentary rock, clay becomes even attending three classes in arith- little crystallization in rock. Hence it slate, and limestone marble; coal beds will be comparatively uninteresting to from being lignite (like charcoal) will your pupils. You should have a few change to bituminous, then to antra-(In answer to a question.) Granite

TO PLAY BASEBALL.

Summer School Members.

Members of the summer school are charms has the latter but that some time can be given to athletics.

arrived in the city, and they have talk-

to take out the stiffness in their legs. Permission has been granted to the my baby.

sult disastrously.

YALE BOYS IN ENGLAND.

[New York Independent.] Nine-tenths of the rock on continents the finest oar that ever rowed at Hen-eradicate those troubles which makes

AN ENTHUSIASTIC WOMAN. The Testimony

at a Critical Time.

She Belleves Them to be a Boon to All Women, and Unfalling as a Tonic to Bulld Up the System.

From the Standard, Brooklyn, N. Y.

Mrs. Mary Emma Dewey, wife of Mr James Dewey of 163 State street, Brooklyn, N. Y., is another who has become enthusiastic about the curative power of Dr. Williams' Pink Pills for Pale People. The lady now looks the picture of health, and she attributes her and artistically perfect. That splendid condition to regular doses of our burners are the best, that Pink Pills, taken at a critical time. Is the Proposition Now Before the In speaking with a reporter about her no expense has been spared case, Mrs. Dewey said:

bent upon things of life other than the husband accidentally, was responsible strictly educational. Not so many for the introduction of the pills into stove will do the same our home. I was pregnant at the time, amount of work as a wood The Maul men started the ball rolling by proposing base ball as soon as they proposing base ball as soon as they are the city and they have talk.

I started in taking the pills according less room. That the "New less room are the city and they have talk." to the directions, three times a day. members until it has begun to ring in In less than a week I found that I crystals are found in our lava. Everyone knows what mica is from seeing it
trouble their sleep at night. These Maui continued his illustration of the day in oil stoves, etc. It is transparent and men have selected D. Kanewanul as tinued to take the pills regularly until

"The baby, a girl, was born a peris left. It is a little hard to describe it, a stand and challenged the whole re- fectly healthy child, and from what I Signed for baking and as instance, on this subject he would not It is not transparent, translucent rath- mainder of the school, the time and have heard, I had a much easier time er. If you can find a large enough piece number of games to suit the convenifor the first time. After my confine- Every stove has a self-regu-The Maul men ran up against a very ment I continued to take the pills, find out about the shape of the earth between the other kinds and seems to good majority, who elected Meheula becaues I felt that they were the best lating atmospheric tank; all tonic I could find to build up my con-Matters were not allowed to lag, and stitution, which at no time had been the two teams went out to the Makiki very robust. I reduced the doses from and bottoms, and cannot rust base ball grounds yesterday afternoon three to two, and the renewed strength from this source enabled me to nurse of burn out.

"As the pills have proven such a or the Makiki base ball grounds any comfort to me, I am glad to recommend them to everybody, and to women The team winning the most games in especially. One sister and two cousins decided what time the first game will so much to give them an appetite, and range from \$23 up. This stove be played, but it will probably be very the strength which seems to leave one as he approached more and more. By a tary. You remember that I described soon, as the ladies of the school are as the seasons change. All three of is a leader. The 1896 model they will always stand by the pills in provements can only be found the spring and fall of each year.

in a delicate condition what a boon sold by us. If you need a they ought to be to our sex. I cannot The Yale crew, which was defeated in understand why they are not found in Stove this is the one you week, has left the best impression pos- other lands, too, for that matter. Want. We make this assible among the English people. Their Women have been looking for a uninames are Langford, Treadway, Long-versal remedy for their peculiar ills,

Drug Co., and all dealers in medicine. zerland.

Of Hundreds

Who have used our "New Process" (gasoline) Stove is a guarantee that they are all we claim for them.

WE CLAIM

That the "New Proto make them first-class in "A traveling salesman, who met my every particular. That the less room. That the "New Process" Stoves are the most make. They are specially dedrums have cast iron tops

WE GUARANTEE

is greatly improved; the im-"If these Pink Pills benefit women in the "New Process" Stoves For the Hawaiian Islands. "Understand, I never took any other cide with us upon inspec-

> To cap the climax, it is a cool stove for warm weather. We will take great pleasto prospective buyers.

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Two million glass eyes are manufac-

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from indiges debility, skin ment arising from impure blood, should

Sufferers

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Gold Medals at the World's Great Expositions.

Beware of cheap imitations. The name—Ayer's Sarsaparlila—is prominent on the wrapper, and is blown in the glass of each bottle.

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HOLLISTER DRUG COMPANY



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